



1/8

FIG. 1  
PRIOR ART

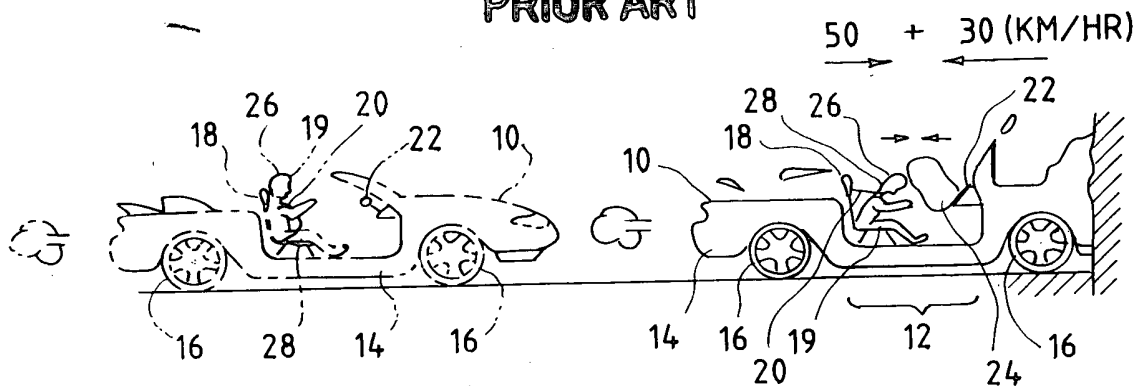


FIG. 2

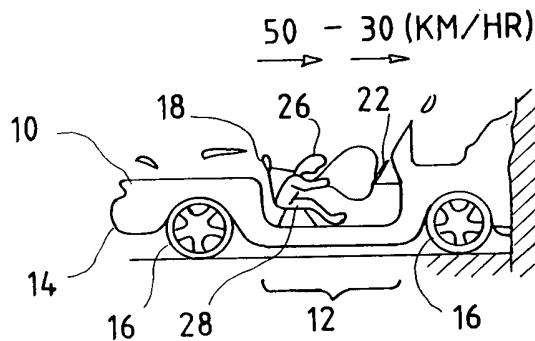


FIG. 3

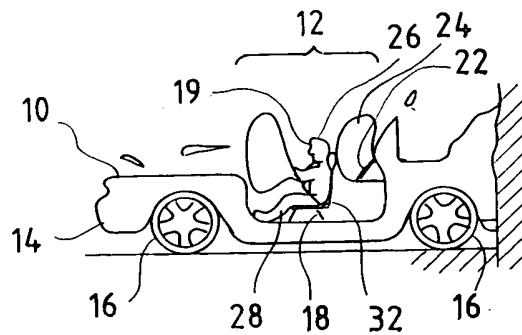




FIG. 4 2/8

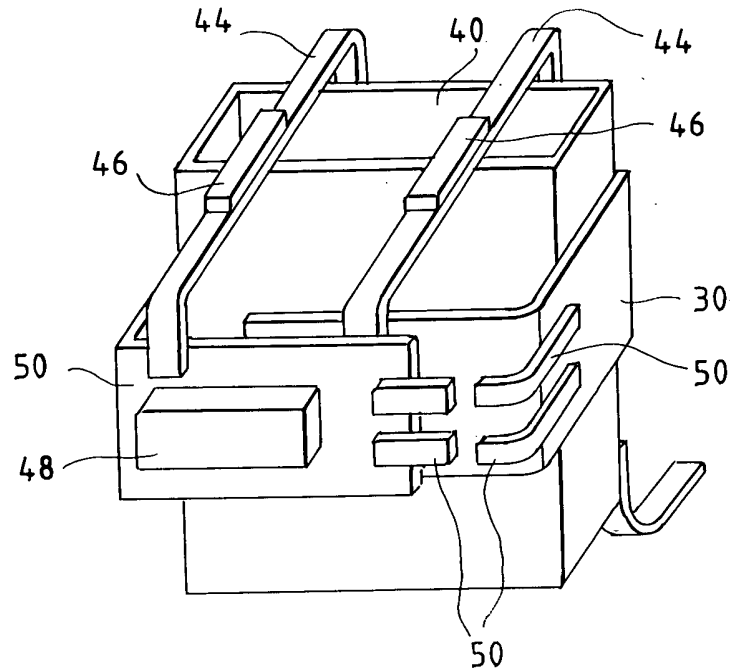


FIG. 5

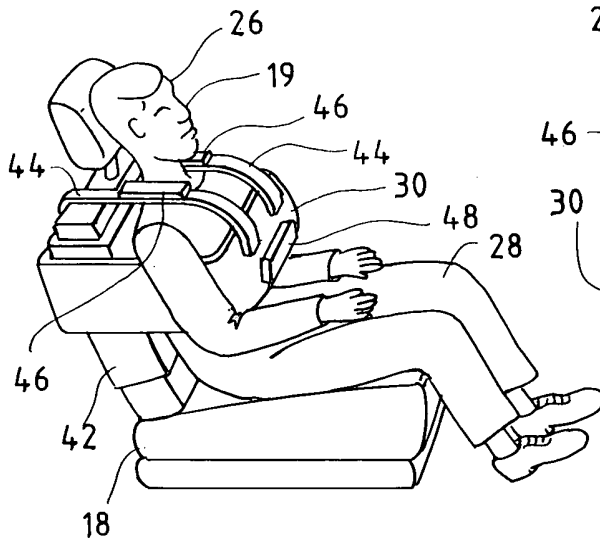
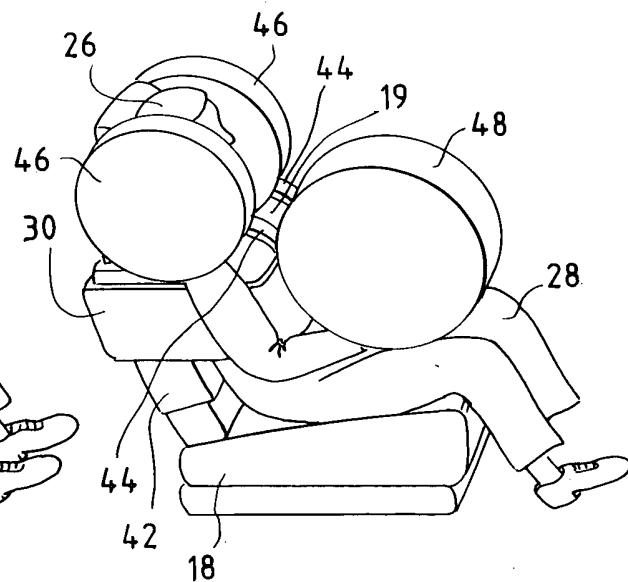


FIG. 6





3/8

FIG. 7

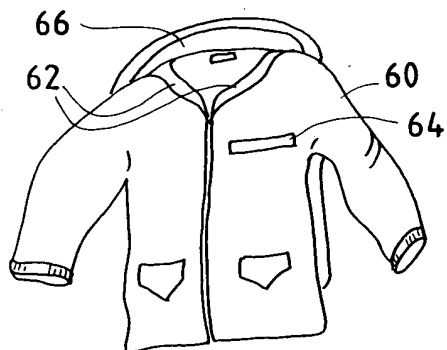


FIG. 8

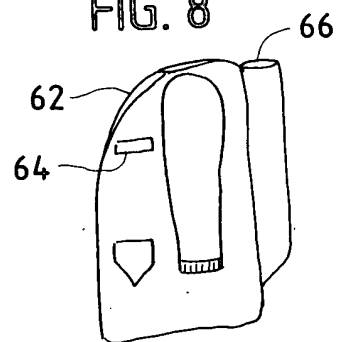
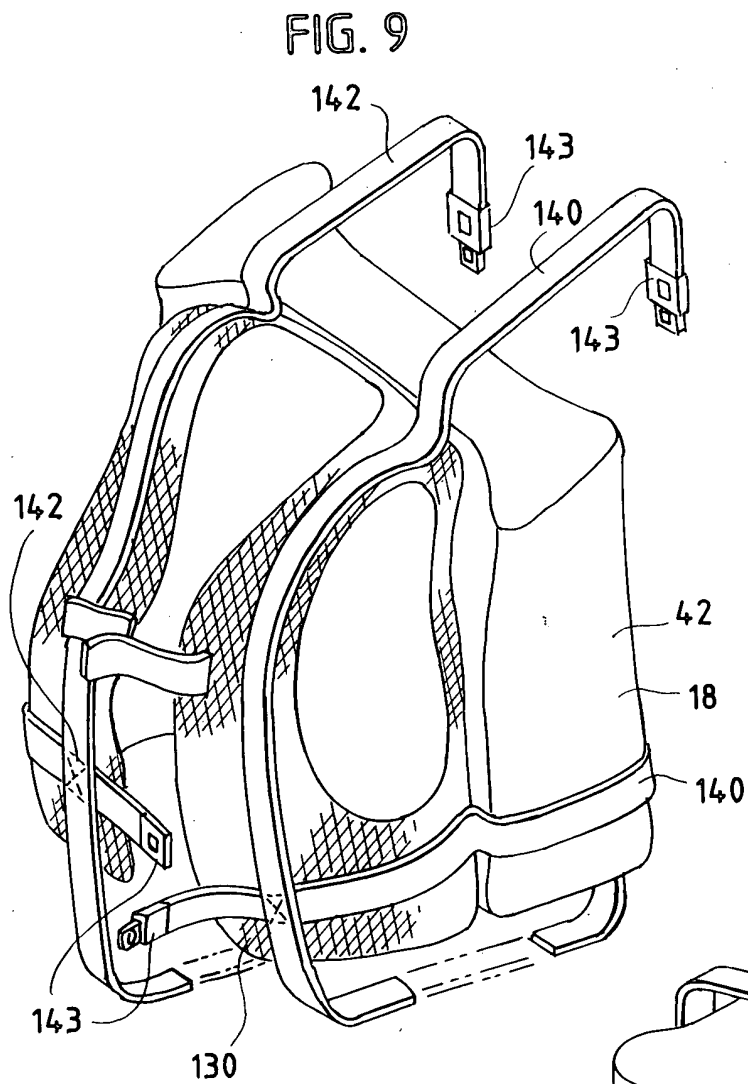
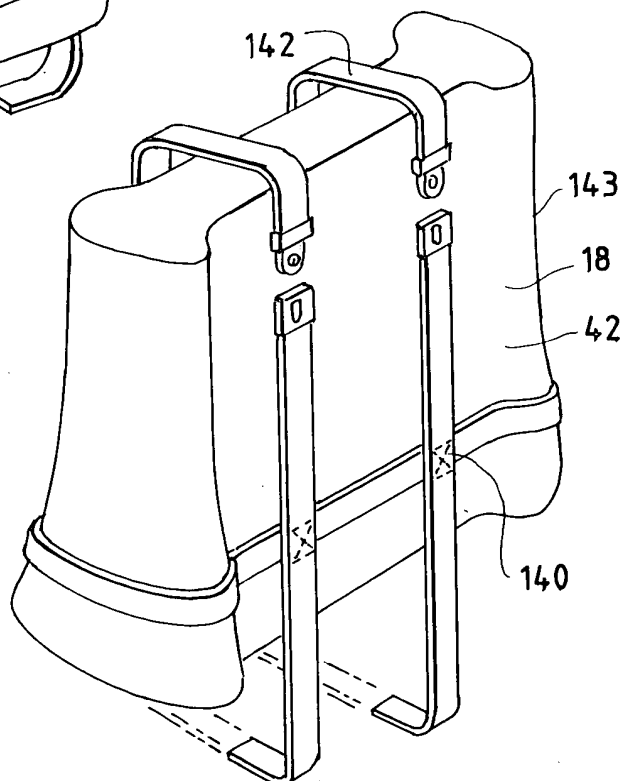


FIG. 10





4/8

FIG. 11

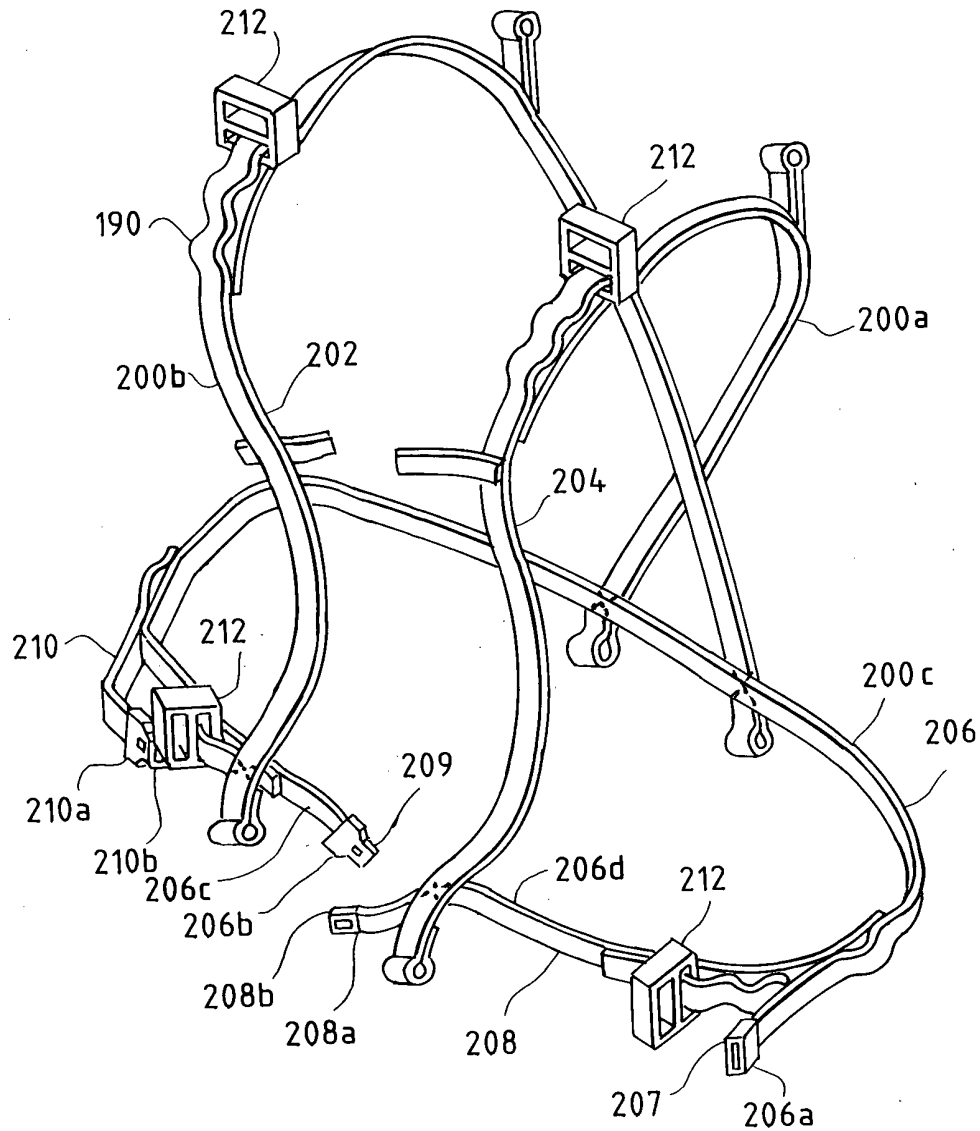


FIG. 12

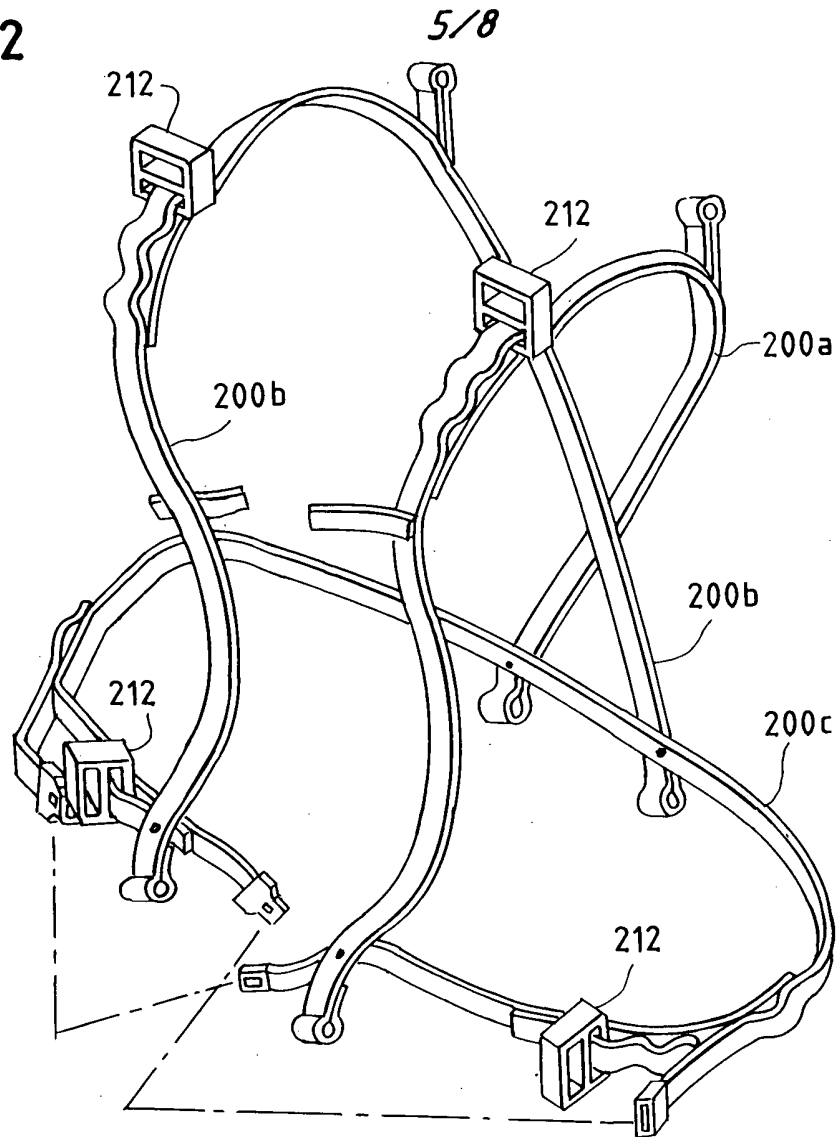


FIG. 12a

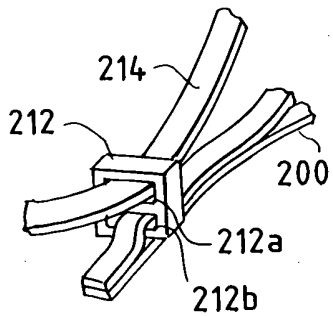


FIG. 12b

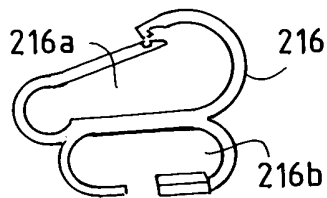
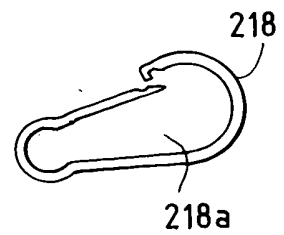
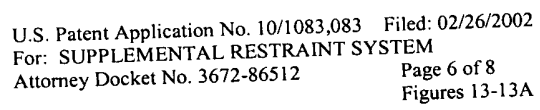


FIG. 12c

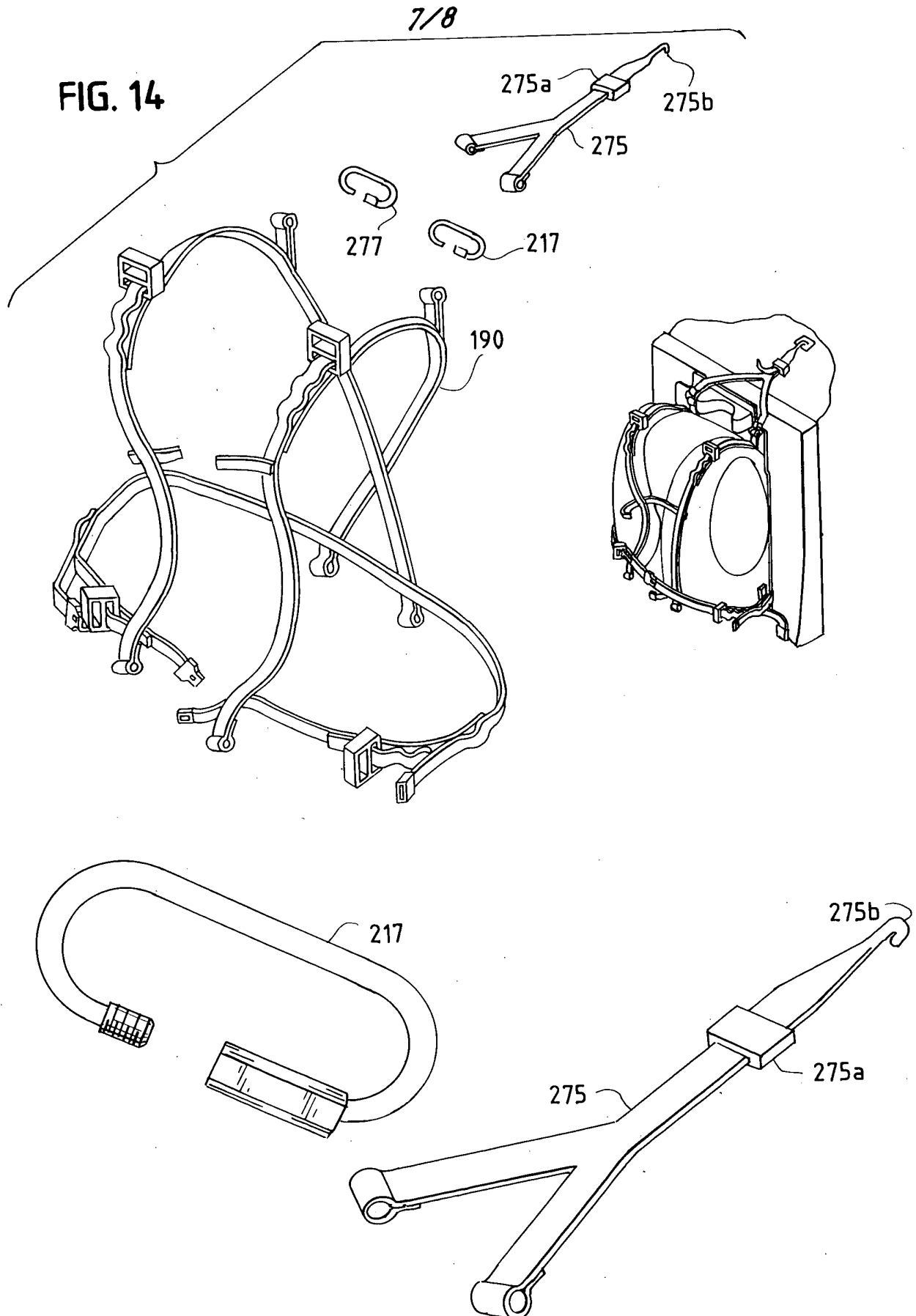




**FIG. 13**

FIG. 13 is a perspective view of a cable assembly 200. The assembly includes a main loop 202 with a central cable 204 and a peripheral cable 206. It features multiple connectors 212 and 214, and various cable segments 220, 222, 224a, 224b, 226a, 226b, 228a, 228b, 230, and 232. The assembly is shown in a perspective view, with dashed lines indicating internal components and connections.

Diagram of a frame structure 200. The frame consists of two vertical members 200e and 200f, and a horizontal member 200g connecting them. At each of the four corners, there is a bracket 192. The top-left bracket is labeled 192a, and the bottom-left bracket is labeled 192b. The top-right bracket is labeled 192, and the bottom-right bracket is labeled 192b. Each bracket 192 has a curved arm that fits into the corner of the frame.



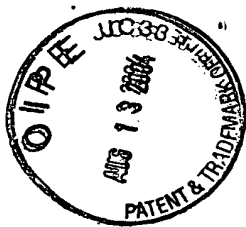


FIG. 15

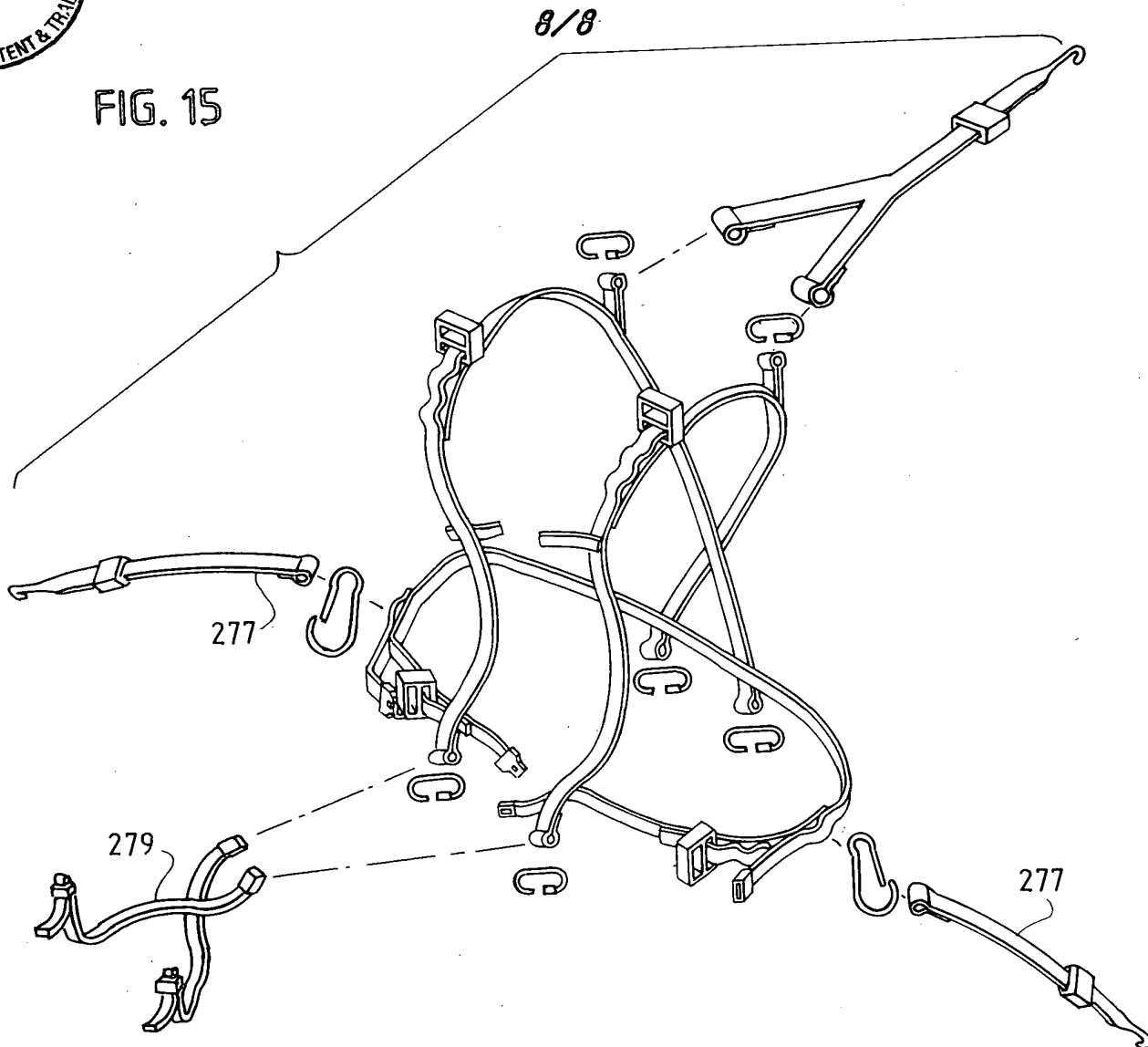


FIG. 15A

